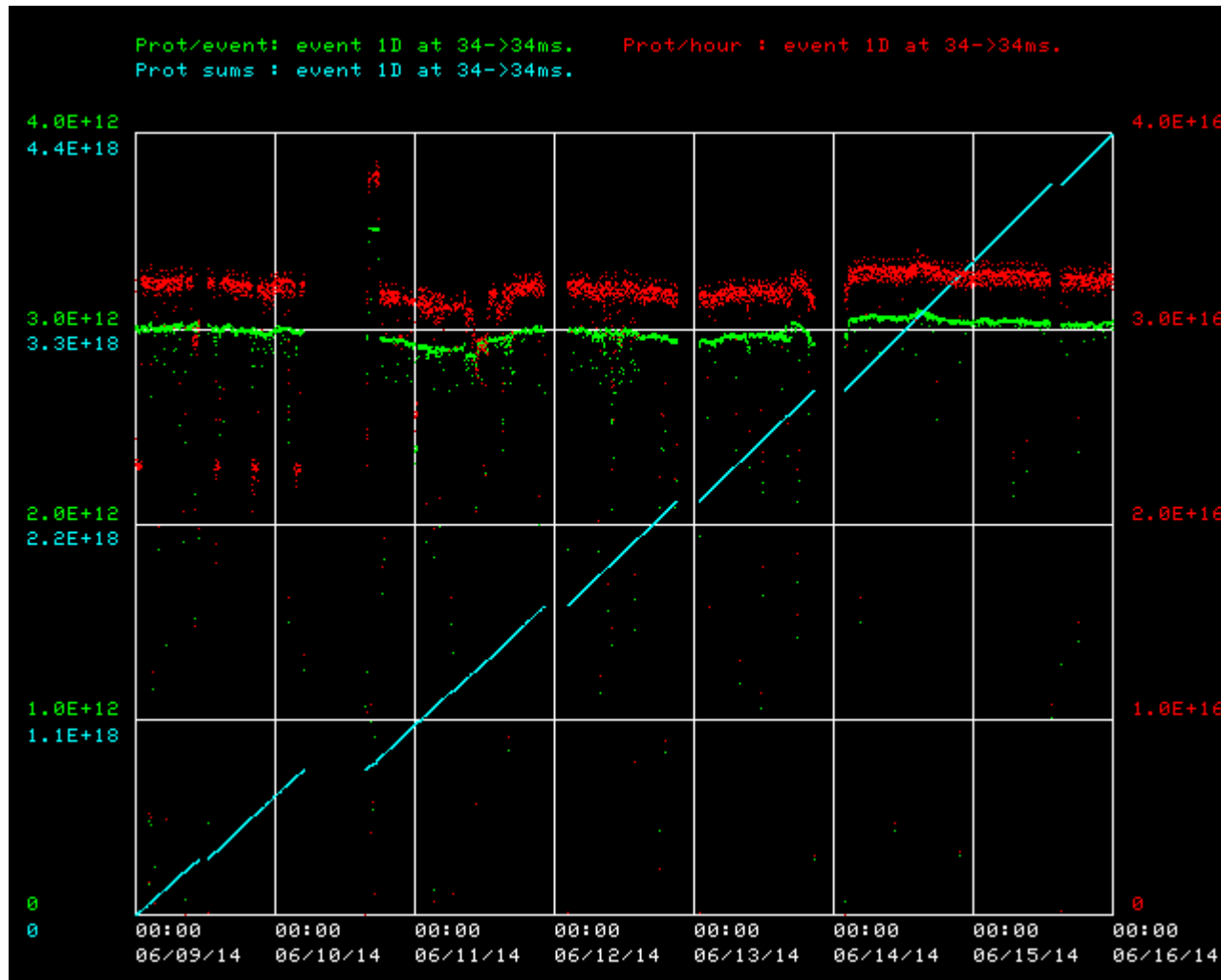


# MiniBooNE Beam-Dump Run

Žarko Pavlović  
Fermilab

June 16<sup>th</sup> 2014

# BNB



```
Summary for Event 1D
From 09-JUN-2014 00:00:00
to 16-JUN-2014 00:00:00

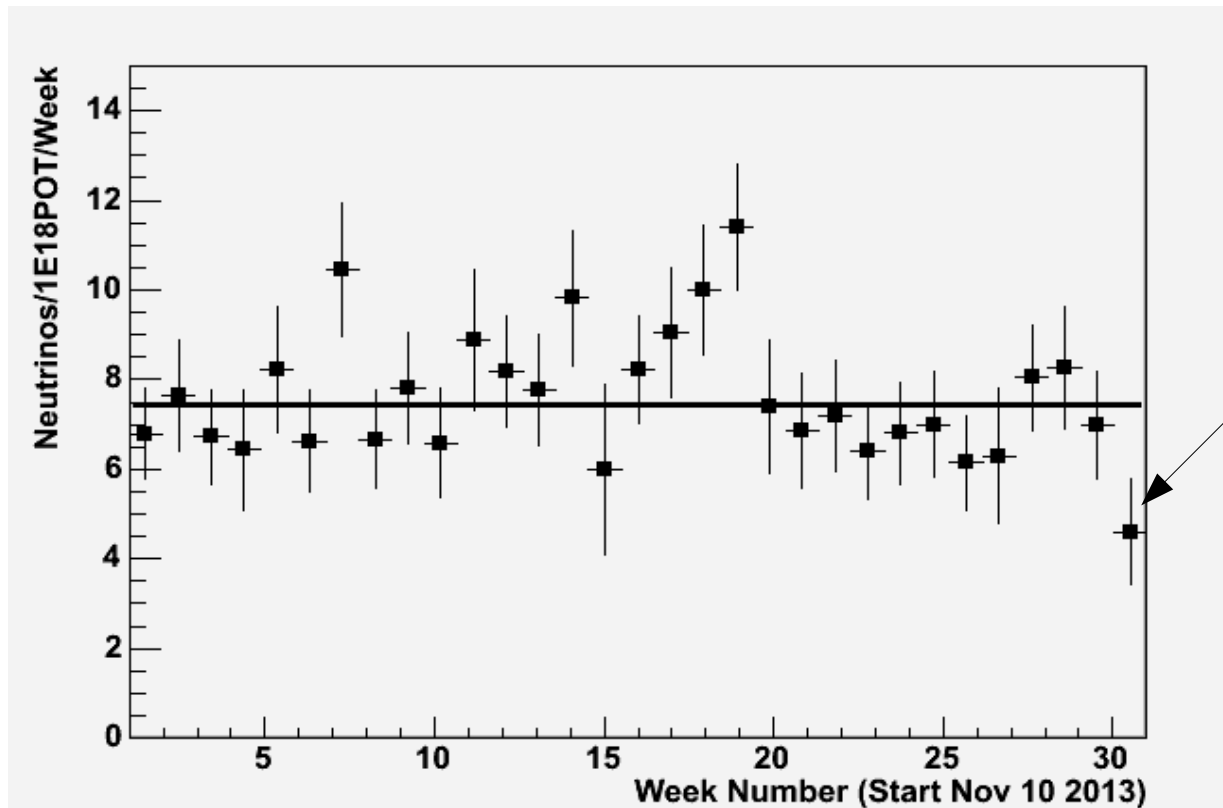
Percentage up time: 83.5
Total Events: 1742400
Total Protons: 4.41E+18
Average Events/second: 3.45
Average protons/Event: 2.53E+12
Average protons/hour: 3.14E+16
Maximum protons/hour: 3.64E+16 06/10/14
(protons out)/(protons in): .922
(Joules lost)/(1e12 prot): 12.5

Beam on averages of collected data
```

- Major downtimes: power glitch (06/10), linac problems (06/11, 06/12, 06/13), Booster CAMAC (06/15)

# MiniBooNE detector

- No issues
- 100% uptime



Missing runs for last couple of days, need to rerun

# Summary

- No issues
- Weekly POT:  $4.1 \times 10^{18}$

